

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

Claims 1-17. (Cancelled).

18. (Previously Presented) A target for calibration of digital input devices comprising a plurality of colored fields, wherein the colored fields are printed by a subtractive multicolor printing process by means of frequency modulated screening.

19. (Previously Presented) A target according to claim 18, wherein the printing colors of the subtractive multicolor printing process are the base colors cyan, magenta, yellow, and black (CMYK).

20. (Previously Presented) A target according to claim 18, wherein the subtractive multicolor printing process is an offset printing process selected from the group consisting of a sheet fed process, a rotary offset printing process, a gravure printing process, or a screen printing process.

21. (Canceled).

22. (Previously Presented) A method for calibration of a digital input device comprising:

- (a) reading a calibration picture into an input device; and
- (b) adjusting the color values based on the calibration picture,

wherein the calibration picture is a target according to claim 18.

23. (Previously Presented) A method for manufacturing a calibration target for the calibration of digital input devices, comprising printing the colored fields on the calibration target by a subtractive multicolor printing process by means of frequency modulated screening in a large series production.

24. (Previously Presented) A method according to claim 23, wherein the printing colors of the subtractive multicolor printing process are the base colors cyan, magenta, yellow, and black (CMYK).

25. (Previously Presented) A method according to claim 23, wherein the subtractive multicolor printing process is an offset printing process selected from the group consisting of a sheet fed process, a rotary offset printing process, a gravure printing process, or a screen printing process.

26. (Previously Presented) A method according to claim 23, wherein the colored fields are arranged in a ten-fold repetition of equal colors at different positions of the target, wherein there is an even distribution of the same colored fields over the area of the target.